or Release 2009/06/01 : C	A-RDP78B03817A001000	020017-4	
•	• (	007639	139
SECRET	1967 DEC 28	00 04 <b>Z</b>	25X1
EVED BY BLACK SAIF HE NUMBERS LISTED M NUMBERS APPLICAB	LOWING USEABLE LD MISSION 6740 BELOW REFLECT SUCH LE TO THE		25X1
IS IDENTICAL TO A	BOVE CITED MISSION	*/	7
//END OF MSG//		2	-25X1
The state of the s		1014-46 014-46 Sanilized	25X1
	SECRET  AFB  NHUT AB  N NHUT AB  WG OFFUTT AFB  TE NPIC 2596 AUTHORITY, THE FOLE EVED BY BLACK SHIE HE NUMBERS APPLICABE IN SEQUENTIAL ORDER  IS IDENTICAL TO AB  //END OF MSG//	SECRET  AFB  NHUT AB  N NHUT AB  WG OFFUTT AFB  TE NPIC 2596 AUTHORITY, THE FOLLOWING USEABLE EVED BY BLACK SHIELD MISSION 6740 HE NUMBERS LISTED BELOW REFLECT SUCH M NUMBERS APPLICABLE TO THE N SEQUENTIAL ORDER AS FOLLOWS.  IS IDENTICAL TO ABOVE CITED MISSION?  //END OF MSG//	AFB  NHUT AB  N NHUT AB  WG OFFUTT AFB  TE NPIC 2596 AUTHORITY, THE FOLLOWING USEABLE EVED BY BLACK SHIELD MISSION 6740 HE NUMBERS LISTED BELOW REFLECT SUCH M NUMBERS APPLICABLE TO THE N SEQUENTIAL ORDER AS FOLLOWS.  IS IDENTICAL TO ABOVE CITED MISSION3///  //END OF MSG//

```
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*** SECTION *** 91
AS REQUIRED BY HIGHER AUTHORITY, THE FOLLOWING USEABLE
COVERAGE HAS BEEN ACHIEVED BY BLACK SHIELD MISSION 6748
                     THE NUMBERS LISTED BELOW REFLECT SUCH
OVER NORTH VIETNAM.
COVERAGE BY GRID SYSTEM NUMBERS APPLICABLE TO THE
FOLLOWING MAP SERIES IN SEQUENTIAL ORDER AS FOLLOWS.
WAC NO BCOLS. 1-4m, SPACE BCOL. 5m, 200/50 BCOLS. 6-9m.
SPACE GCOL. 10m, 3 NM SQUARE GCOL. 11m, SPACE GCOL. 12,
BLANK GCOL. 13-14H, YEAR GCOL. 15-16H, SPACE GCOL. 17H,
MONTH GCOL. 18-194, SPACE GCOL. 284, DAY GCOL. 21-224.
9616 1398 R
              67 12 16
0616 1308 S
              67 12 16
              67 12 16
0616 1308 T
              67 12 16
Ø616 1308 W
Ø616 13Ø8 X
              67 12 16
8616 1388 Y
              67 12 16
8616 1388 Z
              67 12 16
                                                OUT63929
0616 1312
              67 12 16
              67 12 16
0616 1313
              67 12 16
0616 1314
Ø616 1315
              67 12 16
                                                   2596
Ø616 1316
              67 12 16
8616 1489 A
              67 12 16
              67 12 16
8616 1489 B
              67 12 16
Ø616 14Ø9 C
Ø616 1409 G
              67 12 16
Ø616 14Ø9 H
              67 12 16
0616 1409 J
              67 12 16
0616 1409 K
              67 12 16
Ø616 1409 N
              67 12 16
Ø616 1409 P
              67 12 16
              67 12 16
8616 1489 Q
0616 1409 R
              67 12 16
0616 1409 S
              67 12 16
0616 1409 U
              67 12 16
              67 12 16
8616 1489 V
0616 1409 W
              67 12 16
8616 1489 X
              67 12 16
Ø616 1489 Y
              67 12 16
              67 12 16
0616 1409 Z
              67 12 16
0616 1413
Ø616 1414 A
              67 12 16
0616 1414 G
              67 12 16
              67 12 16
8616 1414 H
8616 1414 N
              67 12 16
Ø616 1414 P
              67 12 16
0616 1414 Q
              67 12 16
              67 12 16
0616 1414 R
0616 1414 U
              67 12 16
Ø616 1414 V
               67 12 16
Ø616 1414 W
              67 12 16
              67 12 16
Ø616 1414 X
Ø616 1414 Y
              67 12 16
0616 1414 Z
              67 12 16
0616 1801 A
               67 12 16
Ø616 18Ø1 B
              67 12 16
              67 12 16
9616 1801 C
Ø616 18Ø1 D
              67 12 16
0616 1801 E
               67 12 16
              67 12 16
0616 1801 F
              67 12 16
0616 1801 J
               67 12 16
Ø616 18Ø1 K
               c7 40
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Approved For Release 2009/06/01 : CIA-RDP78B03817A001000020017-4
                67 12 16
0616 1803
                67 12 16
8616 1884
                67 12 16
8616 1887 A
8616 1887
                67 12 16
           В
0616 1807
                67 12 16
8616 1887
                67 12 16
8616 1887
           E
                67 12 16
                67 12
0616 1807
           F
                      16
9616 1897
                67 12 16
0616 1807
                67 12
           K
                      16
Ø616 18Ø7 L
                67 12 16
8616 1887 M
                67 12 16
Ø616 18Ø7 Q
                67 12 16
                67 12 16
8616 1887 R
0616 1807
           S
                67 12 16
8616 1887 T
                67 12 16
                             SECTION # 82
                67 12 16
0616 1807 X
8616 1887
           Y
                67 12 16
8616 1887 Z
                67 12
                      16
9616 1898
                67 12
                      16
8616 1811 E
                67 12
                      16
8616 1811 F
                67 12 16
Ø616 1811 M
                67 12 16
Ø616 1811 T
                67 12
                      16
8616 1812
                67 12
                      16
0616 1816
                67 12
                      16
8616 1981
                67 12
                      16
                67 12
8616 1982
                      16
8616 1983 A
                67 12 16
Ø616 19Ø3 G
                67 12 16
8616 1983 H
                67 12
                      16
               67 12 16
0616 1903 N
8616 1983 P
                67 12 16
0616 1903 U
                67 12
                      16
Ø616 19Ø3 V
                67 12 16
8616 1983 W
                67 12 16
8616 1985
                67 12 16
8616 1986
                67 12 16
Ø616 19Ø7
                67 12 16
8616 1988 N
                67 12
                      16
8616 1988 U
               67 12 16
               67 12
Ø616 1908
           ٧
                      16
8616 1989
               67 12
                      16
8616 1918
                67 12
                      16
Ø616 1911
                67 12
                      16
                67 12
9616 1912
                      16
Ø616 1913
               67 12
                      16
Ø616 1914
Ø616 1915
               67 12
                      16
                67 12 16
               67 12 16
Ø616 1916
8616 2813 A
               67 12 16
8616 2813
           G
                67 12 16
Ø616 2Ø13 N
                67 12
                      16
               67 12
8616 2813 P
                      16
8616 2813 U
               67 12
                      16
               67 12
8616 2813 V
                      16
8616 2813
                  12
               67
           W
                      16
Ø616 2384·
               67
                   12
0616 2308
0616 2311 F
               67 12
                67 12 16
```

Tag P.

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Ø616 25Ø1
                67 12 16
 0616 2502 U
                67 12 16
8616 2585
                67 12 16
0616 2506 A
                67 12 16
8616 2586 B
                67 12 16
Ø616 2586 G
                67 12 16
8616 2586 H
               67 12 16
8616 2586 J
               67 12
                      16
8616 2586 K
               67 12
                      16
8616 2586 N
               67 12 16
8616 2586 P
               67 12 16
8616 2586 Q
               67 12 16
8616 2586 R
               67 12 16
8616 2586 S
               67 12 16
8616 2586 T
               67 12 16
8616 2586 U
               67
                  12 16
8616 2586 V
               67 12 16
8616 2586
          W
               67 12 16
8616 2586 X
               67 12 16
8616 2586 Y
               67 12 16
8616 2586 Z
               67
                  12 16
0616 2507 U
               67
                  12 16
8616 2589
               67
                  12
                     16
8616 2518
               67
                  12
                     16
8616 2511
               67
                  12
          Α
                     16
8616 2511 B
               67 12 16
```

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861 Approved For Release 2009/06/01 : CIA-RDP78B03817A001000020017-4
               67 12 16
Ø616 2511 J
               67 12 16
Ø616 2511 N
               67 12 16
0616 2511 P
               67 12 16
Ø616 2511 Q
               67 12 16
Ø616 2511
           U
               67 12 16
Ø616 2511 V
               67 12
                      16
8616 2511 W
                67 12 16
Ø616 2513
                67 12 16
0616 2514
                67 12 16
Ø616 2515 A
                67 12 16
0616 2515
           В
                67 12 16
Ø616 2515 G
                67 12 16
8617 8381
           В
                67 12 16
8617 8381
           C
                67 12 16
2617 2381
           D
                67 12 16
8617 8381 E
                67 12 16
8617 8381
           F
                67 12
 0617 0301 H
                      16
                67 12
                      16
 Ø617 Ø3Ø1 J
                67 12 16
 0617 0301
           K
                67 12 16
 0617 0301
                67 12
                       16
 Ø617 Ø301 M
                67 12
 0617 0301
                       16
            Q
                67 12
                       16
 0617 0301
            R
                67 12 16
 0617 0301
            S
                67 12
 Ø617 Ø3Ø1 T
                       16
                67 12 16
 0617 0301
                67 12 16
 Ø617 Ø3Ø1 X
                67 12
 8617 8381 Y
                       16
                67 12
                       16
 0617 0301 Z
                67 12
                       16
 Ø617 Ø3Ø2
                 67 12
                       16
 0617 0303
                 67 12 16
 0617 0304
                 67 12
                       16
 0617 0305 D
                 67 12 16
 0617 0305 E
                 67 12 16
 0617 0305 F
                 67 12 16
 Ø617 Ø3Ø5
            L
                    12 16
 0617 0305 M
                 67
                    12 16
                 67
 0617 0305
            S
                 67 12 16
            T
 9617 9395
                 67
                    12 16
 0617 0305 Z
                 67 12 16
 8617 8386
                 67 12 16
  8617 8387
                 67 12 16
  0617 0308
                 67 12 16
  8617 8389 F
                 67 12
                        16
  Ø617 Ø31Ø
                 67 12
                       16
  8617 B311
                 67 12 16
  Ø617 Ø312
                 67 12 16
  Ø617 Ø314 C
                 67 12
  Ø617 Ø314
                        16
            D
                 67 12
                        16
  8617 8314 E
                 67 12 16
  8617 8314 F
                               SECTION # 84
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67 12 16
Ø617 Ø314 J
               67 12
                     16
0617 0314 K
               67 12 16
8617 8314 L
               67 12 16
8617 8314 M
               67 12 16
8617 8314 R
               67 12
0617 8314° S
               67 12
8617 8314 T
```

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               07
8611 NOID
                  16
               67 12
8617 8316
                  12
                      16
               67
Ø617 Ø4Ø1'
               67 12 16
0617 8482
               67 12 16
8617 8483 A
               67 12 16
0617 6485
               67 12 16
8617 8486 A
               67 12 16
0617 0486 B
8617 8486 G
                67 12
                      16
                67 12 16
8617 8486 H
8617 8486 N
                67 12 16
8617 8486 U
                67 12 16
0617 0409
                67 12
                      16
                67 12 16
0617 0410 A
                67 12 16
Ø617
      8418 G
                67 12 16
8617
     0418 H
                67 12 16
8617 8418 N
0617 0410 P
                67 12 16
8617 8418
                67 12 16
           U
                67 12 16
8617 8418
           ٧
                67 12 16
8617 8418
                67 12 16
 Ø617 Ø413
                67 12 16
 8617 8414
                67 12 16
 0617 0802 E
                67 12 16
 9617 8882 F
                67 12 16
 Ø617 Ø8Ø2 M
 0617 0802
                67 12 16
           T
 8617 8883
                67 12 16
                67 12 16
 Ø617 Ø8Ø4
                67 12 16
 Ø617 Ø8Ø7
                67 12 16
 Ø617 Ø8Ø8
                67 12
 8617 8811 D
                       16
                67 12
                       16
 0617 0811
            E
                67 12
 0617 0811 F
                      16
 0617 0811 K
                67 12 16
                67 12 16
 Ø617 Ø811
                67 12
                       16
 8617 8811 M
                67 12
                       16
            S
 Ø617 Ø811
                67 12
 Ø617 Ø811
            T
                       16
                67 12
                       16
 Ø617 Ø811 Z
                67
                   12
                       16
 Ø617 Ø812
                 67 12
                       16
 0617 0816
                67 12 16
 0617 0901
                 67 12 16
 0617 0902
                 67 12
                       16
 8617 8983 N
                 67 12
 8617 8983 U
                       16
                 67 12
                       16
 Ø617 Ø9Ø3 V
                 67 12
                       16
 0617 0905
 0617 0906
                 67 12
                       16
                 67 12 16
 8617 8987
            Α
 Ø617 Ø9Ø7
                 67 12 16
            В
                 67 12 16
 Ø617 Ø907
            C
 0617 0907
                 67
                    12
                       16
            G
 Ø617 Ø987 H
                 67 12
                       16
                 67 12 16
 0617 0907 J
 8617 8987 N
                 67
                    12 16
                 67
                    12 16
 8617 8987
             P
                 67
                    12 16
 0617 0907
                 67
                    12 16
 Ø617 Ø9Ø7
            R
 0617 0907
                 67 12 16
  0617 0907
                 67
                    12 16
             ٧
                     12 16
  0617 0907
                 67
             W
                 67 12 16
  8617 8987 X
                 67 12 16
  8617 8987 Y
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761 Approved For Release 2009/06/01 : CIA-RDP78B03817A001000020017-4
8617 1505 U
                67 12 1<u>6</u>
                67 12
0617 1505 V
               67 12
Ø617 1509° A
                      16
                67 12
                      16
8617 1589
           В
                67 12
                      16
Ø617 15Ø9 G
                67 12 16
Ø617 1509 H
                67 12 16
8617 1589 J
                67 12 16
0617 1509 N
                67 12 16
8617 1589 P
                67 12 16
Ø617 1509 Q
                67 12 16
Ø617 1509 R
                67 12 16
0617 1509 U
                67 12 16
Ø617 1509 V
                67 12 16
Ø617 1509 W
                67 12 16
Ø617 1509 X
                67 12 16
9617 1513
                67 12 16
0617 1903 B
                67 12 16
Ø617 1983 C
                67 12 16
 0617 1903
            D
                67 12 16
 0617 1903 E
                67 12 16
 Ø617 1983 F
 Ø617 19Ø3 J
                67 12 16
                67 12 16
 0617 1903 K
                              SECTION # 86
```

```
67 12 16
8617 1983 L
               67 12 16
0617 1903 M
               67 12 16
8617 1983
          0
               67 12 16
0617 1903
          R
0617 1903
               67 12
                     16
               67 12 16
0617 1903 T
               67 12 16
0617 1903
          W
               67 12 16
0617 1903
          X
               67 12 16
8617 1983
          Υ
               67 12
0617 1903 Z
                     16
               67 12 16
0617 1904
0617 1907 C
               67 12 16
8617 1987
               67 12
                      16
           D
               67 12 16
0617 1907 E
               67 12 16
Ø617 1907 F
               67 12 16
0617 1907
               67 12 16
Ø617 1907
           L
               67 12 16
0617 1907 M
               67 12 16
8617 1987
               67 12 16
Ø617 19Ø7 T
8617 1987
                67 12 16
           Y
0617 1907
                67 12 16
                67 12 16
0617 1908 A
0617 1908 B
                67 12 16
                67 12 16
0617 1908
           C
                67 12 16
Ø617 1908 D
                67 12 16
Ø617 19Ø8 G
                67 12 16
Ø617 19Ø8 H
                67 12 16
 Ø617 19Ø8 J
                67 12 16
 8617 1988
                67
                   12 16
 Ø617 19Ø8 N
                67 12 16
 Ø617 19Ø8 P
 0617 1908 Q
                67 12 16
                67 12 16
 Ø617 19Ø8 R
                67 12 16
 Ø617 1988 U
                67 12 16
 Ø617 1988 V
 8617 1988 W
                67 12 16
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